

Dear Joe:

Subject: Contract [] PARs 214 and 215

As discussed with Russ D. and Willard J. during the November 16 - 20 [] contract review, approximately fifty per-cent (50%) of effort under PARs 214 and 215 has now been completed. This makes it possible to make a detailed estimate of total cost at completion. Original estimates were ROM figures based on this general type of equipment, but since these are the first of a kind in each case, exact cost figures have not been possible until about this point in the exercise when complete detailed drawings have been generated.

PAR 214 cost at completion is estimated at [] with delivery to the site scheduled for 30 July 1965. This estimate includes assembly, and preliminary checkout at our plant including establishment of reasonable standards of reversal processing for several types and widths of films. Details of this checkout plan will be included in the next quarterly contract report.

The above cost estimate also includes disassembly, crating and engineering manuals, but does not include cost of on-site installation and checkout, or supervision and consulting by our personnel as required. Based on previous experience, we would estimate from [] and two months time, but a firm estimate is not possible until detailed information about the site has been developed.

PAR 215 cost at completion is estimated at [] with delivery to the site scheduled for 12 July 1965. This estimate is based on the same ground rules applying above to PAR 214. Details of the checkout plan for processing several types of paper will be included in the next quarterly report.

Cost of briefing materials will be submitted separately on both PARs as soon as the scope of effort has been defined.

In order to keep both projects moving at optimum speed through our shops, it is essential for us to have your confirmation of authority to proceed as soon as possible on the basis of the above estimated costs at completion for which cost breakdowns are enclosed.

Dick
Dick

RRW:eb
In Duplicate
Enclosures (2)
cc: JC w/encs.

25X1

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12-17-64

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25X1

[REDACTED]
agreed to provide

1. will knock hole in
wall at dry end to
machine size and
fill in tight tight.

2 will supply line voltage
at $208 \times \pm 2$
at 100 and 60
amps respectively
 215 ± 217

3. provide disconnect
at line terminal

4. Flange for light
seal will be on
wet side of
wall.

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1. Dimensions of
required wall
openings and ✓
installations by
1. Feb 65

2. both machines
data on technical
leakage from ✓
both wet & dry end

3. BTU per hr per ✓
stack.

4. will provide flange
for both machines,
tight seal between
wet and dry end.

RT-24

delivery 15 AUG 65

Room 25063-B

Dode Bromide water base

Dev 20 ft per

fixer 500 cc per

89 gal

Resisto Rapid

Dev. 150 cc

fix 330

Hippo eliminator

Line ~~to~~ open place
to pour in

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RF-24 to
tap into tank Rm.

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a present

1. no representation
on hypo clearing
agent.

2 will provide tanks
for solution
as necessary pumps
for both and
will review present
supply of pumps
and PDS.

3 will supply the
A9 magazine
for insall here

RT-12
OCT 65
Room 25071

utility on top

Hypo eliminator
no

PAR - 215

Delivery 15 aug 1965

Installation room 25063 B

Installation drawings by ☐ Feb 1, 65
to include BTU of air from dryers

25X1

SECRET

OUT 1641

file in pg #4039

25X1

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LOGISTICS

1. REF PARA 3, PAR-213, QUARTERLY REPORT NO. 1, DATED 3 SEPTEMBER 1964, AND THE MEETINGS HELD AT [] ON 19, 20 NOV.

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REQUEST THAT A HYPO CLEARING BATH BE INCLUDED IN THE PROCESSOR BEING MADE UNDER PAR-215. FURTHER REQUEST YOU ADVISE [] INFO

25X1

[] OF ANY CHANGE IN THE PRESENTLY AUTHORIZED MAXIMUM COST OF [] DUE TO INCLUSION OF THE HYPO CLEARING BATH.

2. IN CONFIRMATION OF THE TELEPHONE CONVERSATION ON 4 DECEMBER 64;

3. CEILING HEIGHT OF ROOMS FOR THE PROCESSORS BEING BUILT UNDER PAR'S 214 AND 215 IS EIGHT FEET.

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4. [] WILL BE AT BAIL ON 14 DEC TO DISCUSS PAR'S 211 AND 232.

5. REQUEST WE BE PROVIDED A CARD DECK ON THE FORTRAN PROGRAM AS DISCUSSED BY []

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-END OF MESSAGE-

SECRETGROUP 1
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downgrading and
declassification

*BEST COPY
Available*

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25X1 SECRET 151900Z

1. PAR 215 QUARTERLY REPORT O. 1 DATED 8 SEPTEMBER AND MEETING
AT [REDACTED] 19-20 NOV., MENTIONED IN REF. A, BOTH PUT [REDACTED] OF RECORD
THAT HYPO-CLEARING BATH HAS NO FUNCTIONAL ADVANTAGE IN THIS TYPE
OF PROCESSOR, HOWEVER IT CAN BE PROVIDED.

2. [REDACTED] PERSONNEL [REDACTED] AND OTHERS PLANNING TO VISIT [REDACTED]
12/17/64 PER REF. B; SUGGEST TECHNICAL REQUIREMENTS BE THOROUGHLY
REVIEWED AND DECISION MADE AT THAT TIME.

3. NEW SUBJECT, TOTAL COST OF COMPLETION FOR PAR 214 JUST NOW
ESTIMATED BASED ON COMPLETED DETAILED DRAWINGS, AS DISCUSSED
WITH [REDACTED] IN 9-20 NOV. MEETINGS. THIS ESTIMATE
TRANSMITTED VIA LETTER [REDACTED] 12/15/64.

4. NO ADDITIONAL COST FOR HYPO CLEARING BATH ANTICIPATED WITH THIS
FIRM ESTIMATE TO COMPLETE, PROVIDED WE PROPERLY UNDERSTAND WHAT IS
WANTED AND FURTHER PROVIDED DECISION IS MADE IN THE NEAR FUTURE.

5. FOR YOUR INFO PAR 214 ALREADY ESTIMATED FOR COMPLETION
COSTS AND DETAILS FORWARDED SAME LETTER OF PAR 2 ABOVE.

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/END OF MESSAGE/

SECRET

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